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1 High probability impulsive noise removal for corrupted images

Ju-Yuan Hsiao; Shu-Yi Chen;

Distributed Computing Systems Workshops, 2004. Proceedings. 7 International Conference on , 23-24 March 2004

Pages: 190 - 194

[Abstract] [PDF Full-Text (326 KB)] **IEEE CNF**

2 Anatomic region-based dynamic range compression for chest radiographs using warping transformation of correla distribution

Tsujii, O.; Freedman, M.T.; Mun, S.K.;

Medical Imaging, IEEE Transactions on , Volume: 17 , Issue: 3 , 1998

Pages:407 - 418

[Abstract] [PDF Full-Text (792 KB)] **IEEE JNL**

3 Markov random field image segmentation using cellular neural network

Sziranyi, T.; Zerubia, J.;

Circuits and Systems I: Fundamental Theory and Applications, IE

Transactions on [see also Circuits and Systems I: Regular Papers IEEE Transactions on], Volume: 44, Issue: 1, Jan. 1997 Pages:86 - 89

[PDF Full-Text (152 KB)] IEEE JNL [Abstract]

4 Adaptive arithmetic coding for image prediction errors Kuroki, N.; Manabe, T.; Numa, M.; Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International Symposium on , Volume: 3 , 23-26 May 2004 Pages:III - 961-4 Vol.3

[Abstract] [PDF Full-Text (228 KB)] IEEE CNF

5 An experimental system for optical detection of layout errors of printed circuit boards using learned CNN templat Szolgay, P.; Kispal, I.; Kozek, T.;

Cellular Neural Networks and their Applications, 1992. CNNA-92 Proceedings., Second International Workshop on , 14-16 Oct. 19 Pages: 203 - 209

[PDF Full-Text (368 KB)] [Abstract] **IEEE CNF**

6 Template synthesis of cellular neural networks for information coding and decoding

Tanaka, M.; Crounse, K.R.; Roska, T.; Cellular Neural Networks and their Applications, 1992. CNNA-92 Proceedings., Second International Workshop on , 14-16 Oct. 19 Pages: 29 - 35

[Abstract] [PDF Full-Text (312 KB)] **IEEE CNF**

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